

EAST - [new.wsp:1]

FileViewEditToolsWindowHelp

Drafts

ISNR:

Pending

Active

L144: (2) 1555475.URPN.

L170: (0) 2273575.URPN.

L171: (0) 2273575.URPN.

L179: (39) christmas adj tree SAME gifts

L180: (10255) (floral or flower or plant) SAME (wire or rod)

L181: (1) (floral or flower or plant) SAME (wire or rod) SAME gifts

L182: (0) 29820717.URPN.

L183: (5) (floral or flower or plant) SAME (wire or rod) SAME gift

L184: (6) ("1808292" | "1822787" | "3301516" | "4393622" | "4521990" | "4601

L188: (7) 5735075.URPN.

L189: (19) ("0180613" | "0551000" | "0897006" | "1617494" | "1808292" | "292

Failed

(13) ("0654051" | "0807857" | "2670228" | "2673054" | "2736580" | "2752116"

L1: (255) (248/27.8).CCLS.

Saved

Favorites

Search

USPAT:US:POPUL:ET

Etrels

Default operator: OR

Highlight all hit terms initially

(floral or flower or plant)

SAME (wire or rod) SAME

gift

	U	Document I	Issue D	Page	Title	Current O	Current X	Retrieva	Inventor	S	C	P								
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6289630	2001091	13	Device to keep	47/41.01	47/48.5		Hetze, Peter et	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	U
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5735075	1998040	8	Floral arrangement	47/41.12	248/175;		Honkawa, Bryan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	U
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5645279	1997070	25	Vehicle history and	273/249	273/430		Reutlinger,	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	U
4	<input type="checkbox"/>	<input type="checkbox"/>	US 4311746	1982011	20	Corrugated paper	428/110	428/182;		Chavannes, Marc	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	U
5	<input type="checkbox"/>	<input type="checkbox"/>	WO	2000060	30	Holder for objects,				NEUNER, A	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	W

Ready

NUM

[illegible]A screenshot of a web browser window. The address bar shows "http://www.mca.com". The main content area is blank. The status bar at the bottom says "Ready". There are icons for file operations (New, Open, Save) and a search icon. The URL bar contains "http://www.mca.com". The status bar at the very bottom says "Ready".

EAST - [Untitled1:1]

File View Edit Tools Window Help

ISNR:

- Pending
- Active
 - L1: (18516) tube WITH adhesive
 - L2: (0) tube WITH adhesive SAME polyethane
 - L3: (798) (tube WITH adhesive) SAME polyethylene
 - L4: (1) (tube WITH adhesive) SAME polyethylene SAME slidable
 - L5: (115) (rod WITH adhesive) SAME polyethylene
- Failed
- Saved
 - (117) (floral or flower or plant) SAME steel adj wire
 - (656) (428/17).CCLS.
 - (4) 428/17.ccls. and (steel adj wire)
 - (136) 428/17.ccls. and (floral or flower or plant)
 - (19) ("0369878" | "0387466" | "1538631" | "1644482" | "1647533" | "1886429" | "1985
 - (4) ("3759769" | "4201806" | "4221500" | "4808446").PN.
 - (7) ("2810977" | "3525660" | "3726096" | "3759769" | "4055840" | "4201806" | "42215
 - (2) 4808446.URPN.
 - (5) ("3137610" | "3711696" | "4369216" | "4423098" | "4585677").PN.
 - (0) 4816301.URPN.
 - (5697) christmas adj tree
 - (7) christmas adj tree SAME steel adj wire
 - (460) christmas adj tree SAME wire
 - (15) christmas adj tree SAME wire SAME fold\$4
 - (66) tree SAME wire SAME fold\$4
- Favorites
- Tagged (9)

Search USPTO Browse Queue

DBs USPAT: Burels

Default operator: Highlight all hit items initially

(rod WITH adhesive)
SAME polyethylene

BRS Item ISRL Image Text HTML

	U	Document I	Issue D	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	3	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030004566	2003030	38	Polyimide resin and resin composition	528/170		Tsuji, Hiroyuki et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030003978	2003022	13	Durable supports for labeling and relabel	428/40.1	156/152; 427/208.4	Dronzek, Peter L. et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030026896	2003020	14	Method for application of a che	427/58	427/240	Stevens, E. Henry	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030009049	2003010	6	MDI-based polyurethane prepoly	560/26	528/76	Smith, Andrea Karen et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20020053449	2002050	11	COAXIAL CABLE AND METHOD OF MAKING SAM	174/21C		MOE, ALAN N. et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 2002012	2002012	11	Alkylacrylate ester	525/308	524/425;	Kish, Fred A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready NUM